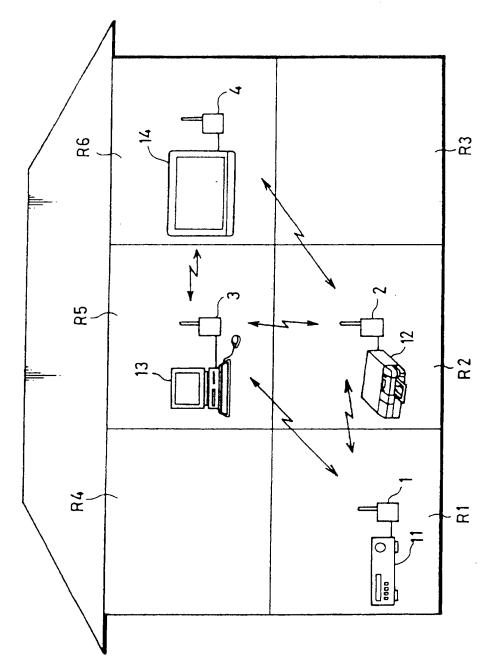
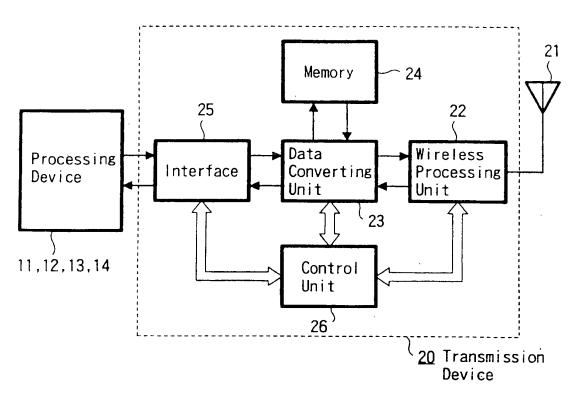
# APR 1 0 2007

### REPLACEMENT SHEET

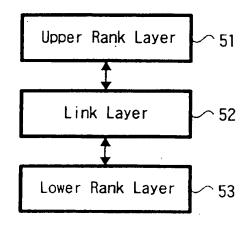


F/G. .

F/G. 2

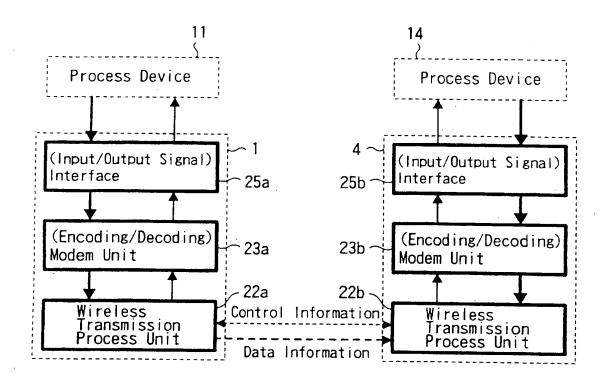


F/G. 3



#### REPLACEMENT SHEET

#### F/G. 4



#### F/G. 5

<u></u>	51					
R	Header	Informati	on(35bit)	Header	CRC(32bit)	T
-	· • = · · · · · · · · · · · · · · · · ·		One Symbo	Packet		

# REPLACEMENT SHEET

F/G. 6

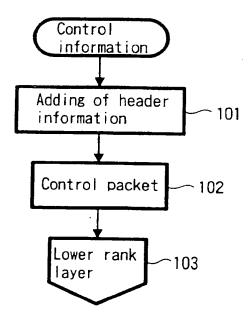
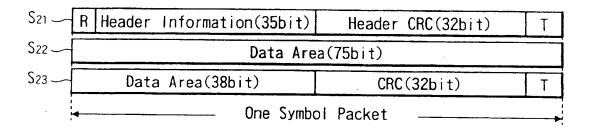


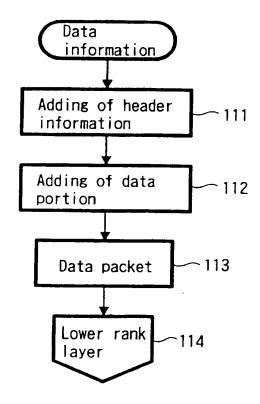
FIG. 7

S11 _	R Header Information(35bit)	Header CRC(32bit)	Т
S12	Data Area	(75bit)	
S13	Data Area	(75bit)	
S14 ~	Data Area	(75bit)	
S15	Data Area	(75bit)	
S16~	Data Area	(75bit)	
S17	Data Area(	(75bit)	
S18	Data Area(38bit)	CRC(32bit)	T
1 1 1 1	One Symbol	Packet	

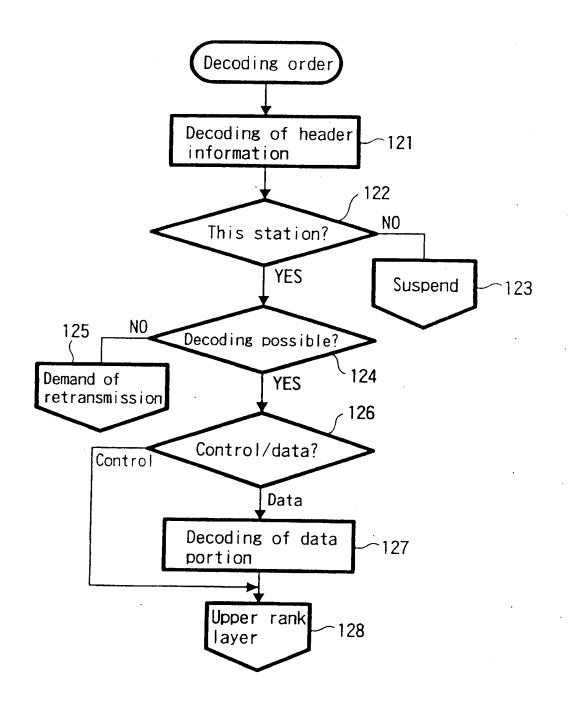
F/G. 8



F/G. 9



F/G. 10

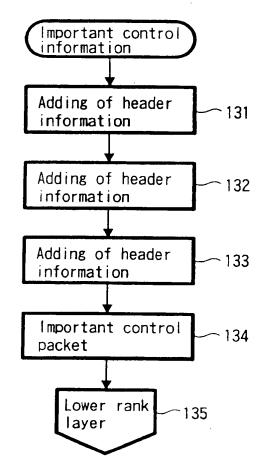


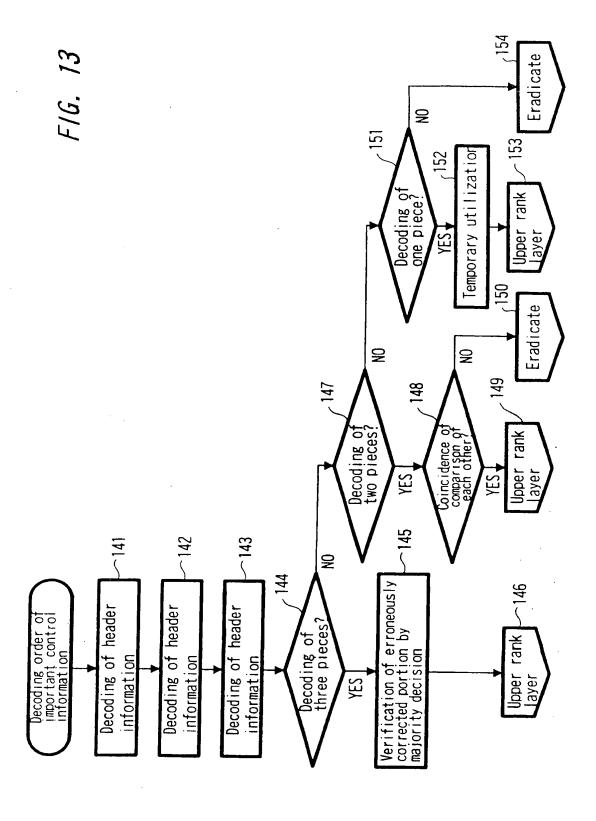
## REPLACEMENT SHEET

#### F/G. 11

S31 ~~	R	Header	Information(35bit	) Header	CRC(32bit)	Т
S32		Header	Information(35bit	CRC	(32bit)	
S33 —		Header	Information(35bit	CRC	(32bit)	Т
	<b>◆</b>		———— One Sym	bol Packet		

FIG. 12





*	4
	Ċ.
L	1

Slot 1		Slot 2   Slot 3   Slot 4   Slot 5   Slot 6	Slot 3	Slot 4	Slot 5	Slot 6
FI — Header CRC	CRC		Data Area	rea	CRC	
Header	- CRC	Header CRC (Region Which can be Allocated to Other Node Transmission)	h can be All	ocated to Ot	her Node Tra	insmission)
←1 Slot →	ot +					
			One Frame	гате		